

PLEASE PRINT CLEARLY OR TYPE ALL INFORMATION

*The Commonwealth of Massachusetts*

*Executive Office of Health and Human Services*

*Department of Public Health*

*State Laboratory Institute*

Boston Drug Laboratory

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Amherst Drug Laboratory

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Boston Hours

8:00 – 11:00

2:00 – 4:00

Amherst Hours

9:00 – 12:00

1:00 – 3:00

**DRUG RECEIPT**

City or Department: Chelsea Police Reference No. [REDACTED]

Name and Rank of Submitting Officer: Det. ADDONIZIO

Defendant(s) Name (last, first, initial):



*To be completed by Submitter*

Description of Items Submitted

*To be completed by Lab Personnel*

Gross Weight

Lab Number

1 Bag B/P	166.59g	[REDACTED]

Received by: [Signature]

Date: 9-7-11

No. [REDACTED] Date Analyzed: 10/20/11  
City: Chelsea Police Dept.  
Officer: Detective MICHAEL ADDONIZIO

Def: [REDACTED]  
Amount: Subst: SUB  
No. Cont: 1 Cont: pb

Date Rec'd: 09/07/2011 No. Analyzed:

Gross Wt: 166.590 Net Wt: 151.19g  
#Tests: 7 KIAC

Prelim: Negative Findings: Negative

DRUG POWDER ANALYSIS FORM

Balance ✓ OK  
Mettler Toledo  
SN# 111344/2271 +  
SN# 1118042880

SAMPLE



AGENCY Chelsea

ANALYST KAC

No. of samples tested: 1

Evidence Wt. OK

PHYSICAL DESCRIPTION:

1 pb containing tan  
powder  
pb wrapped in green plastic wrap

Gross Wt ( ): 154.95g

Gross Wt ( ): \_\_\_\_\_

Pkg. Wt: 3.76g

Net Wt: 151.19g

PRELIMINARY TESTS

Spot Tests

Cobalt Thiocyanate ( ) Blue/acid  
Marquis —  
Froehde's —  
Mecke's —  
Dilly —

Microcrystalline Tests

Gold Chloride \_\_\_\_\_  
TLTA ( ) \_\_\_\_\_

OTHER TESTS

GC = — for cocaine &  
heroin compared to  
cocaine & heroin stds.

PRELIMINARY TEST RESULTS

RESULTS Negative  
DATE 10/19/11

GC/MS CONFIRMATORY TEST

RESULTS Negative  
MS OPERATOR \_\_\_\_\_  
DATE 10/20/11

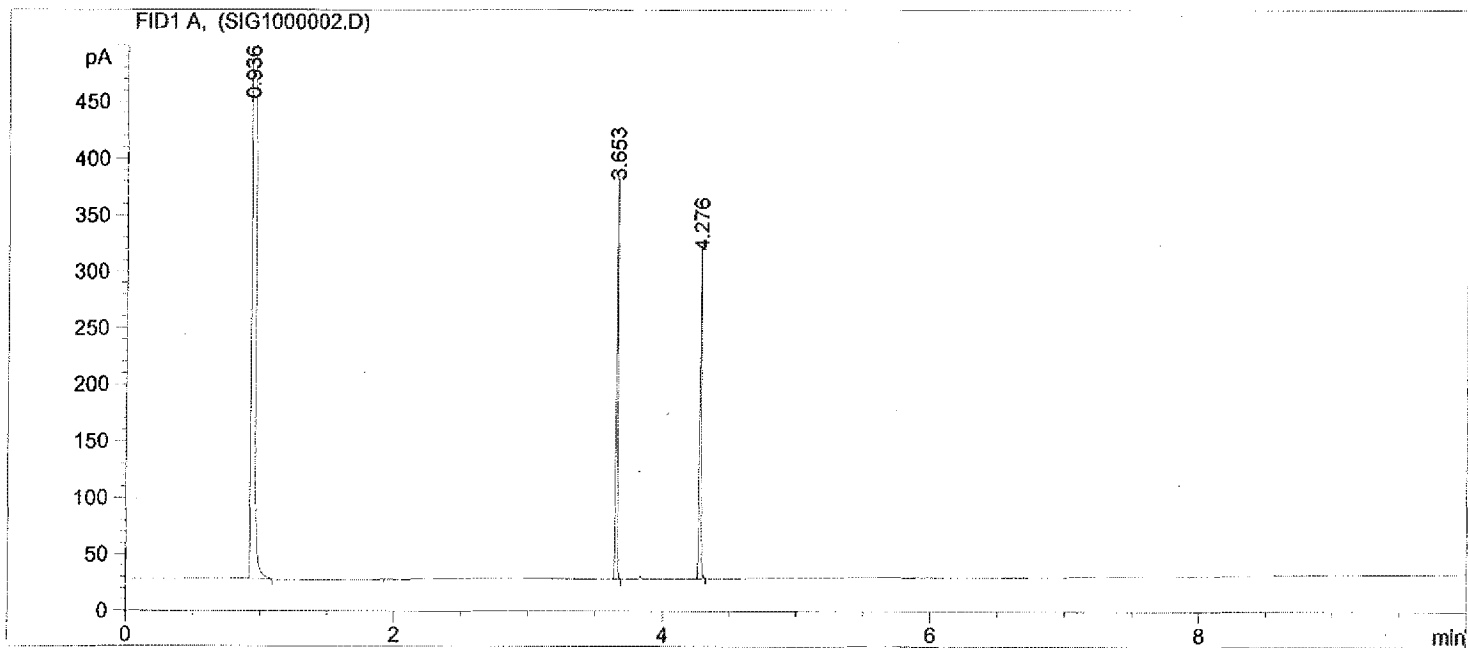
Sample Name: COKE/CODEINE

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=====
Acq. Operator   : ASD                      Seq. Line :    2
Acq. Instrument : DrugLab GC #2            Location  : Vial 2
Injection Date  : 10/19/2011 10:08:40 AM   Inj       :    1
                                           Inj Volume: 1 µl

Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
Method          : C:\CHEM32\1\METHODS\ROUTINE.M
Last changed    : 7/28/2010 1:59:36 PM
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                        Area Percent Report
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Sorted By : Retention Time  
Multiplier: : 1.0000  
Dilution: : 1.0000  
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak #	RetTime [min]	Sig	Type	Area [pA*s]	Height [pA]	Area %
1	0.936	1	BB S	5.11513e4	5.59982e4	98.95005
2	3.653	1	BB	290.26956	347.95609	0.56151
3	4.276	1	BB	252.49052	284.97800	0.48843

Totals : 5.16941e4 5.66312e4

```

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*** End of Report ***

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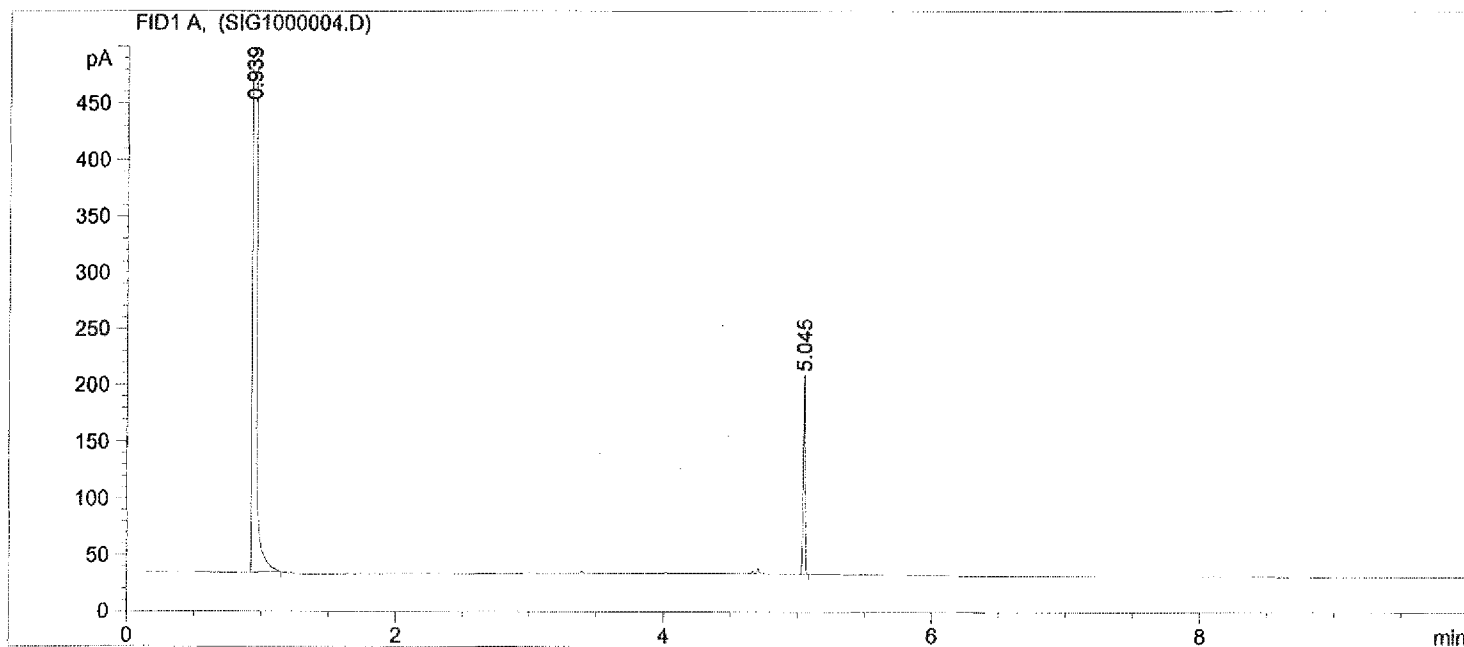
Sample Name: HEROIN STD

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=====
Acq. Operator   : ASD                      Seq. Line :    4
Acq. Instrument : DrugLab GC #2            Location  : Vial 4
Injection Date  : 10/19/2011 10:35:28 AM   Inj       :    1
                                           Inj Volume: 1 µl

Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
Method          : C:\CHEM32\1\METHODS\ROUTINE.M
Last changed    : 7/28/2010 1:59:36 PM
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                        Area Percent Report
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Sorted By           :      Retention Time
Multiplier:         :      1.0000
Dilution:           :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

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Signal 1: FID1 A,

Peak #	RetTime [min]	Sig	Type	Area [pA*s]	Height [pA]	Area %
1	0.939	1	BB S	6.06319e4	6.25343e4	99.72774
2	5.045	1	BB	165.52875	173.67245	0.27226

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Totals :                6.07975e4  6.27080e4
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*** End of Report ***

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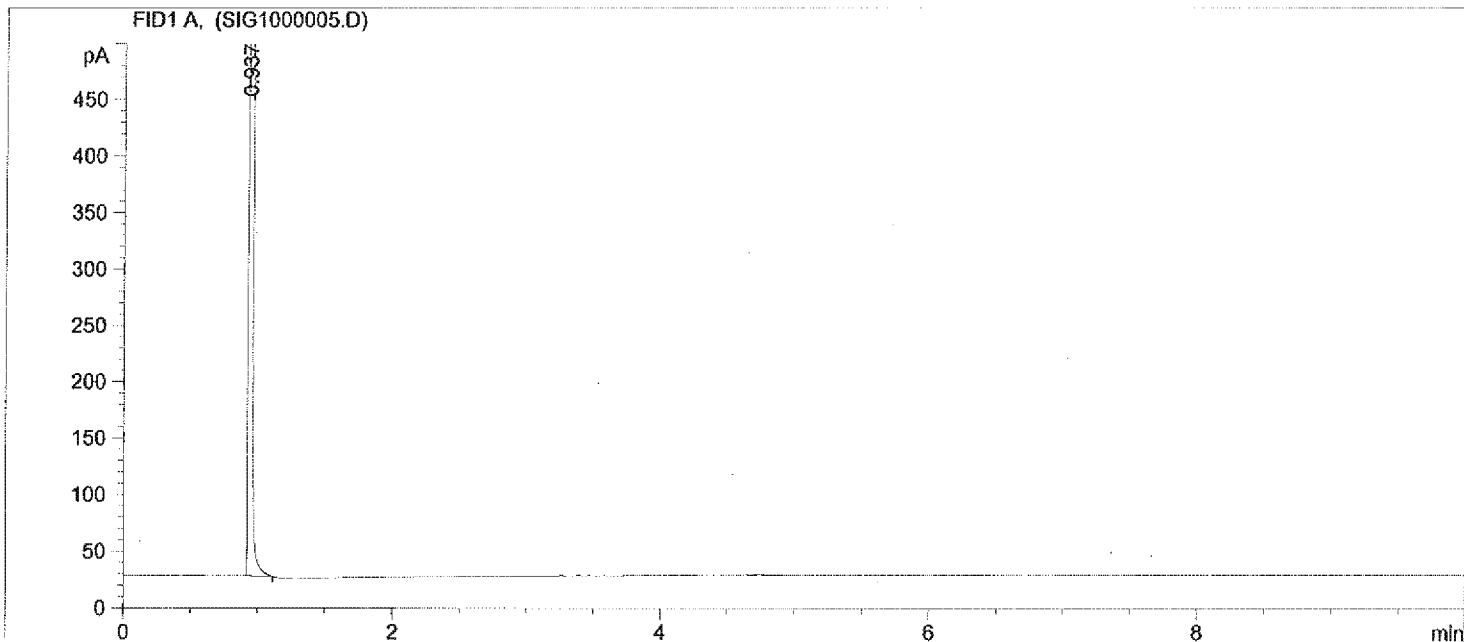
Sample Name: BLANK

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=====
Acq. Operator   : ASD                      Seq. Line :    5
Acq. Instrument : DrugLab GC #2            Location  : Vial 5
Injection Date  : 10/19/2011 10:48:55 AM   Inj       :    1
                                           Inj Volume: 1 µl

Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
Method          : C:\CHEM32\1\METHODS\ROUTINE.M
Last changed    : 7/28/2010 1:59:36 PM
=====

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                        Area Percent Report
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Sorted By           :      Retention Time
Multiplier:         :      1.0000
Dilution:           :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

```

Signal 1: FID1 A,

Peak #	RetTime [min]	Sig	Type	Area [pA*s]	Height [pA]	Area %
1	0.937	1	BB S	5.60820e4	5.46427e4	1.000e2

```
Totals :                5.60820e4  5.46427e4
```

```

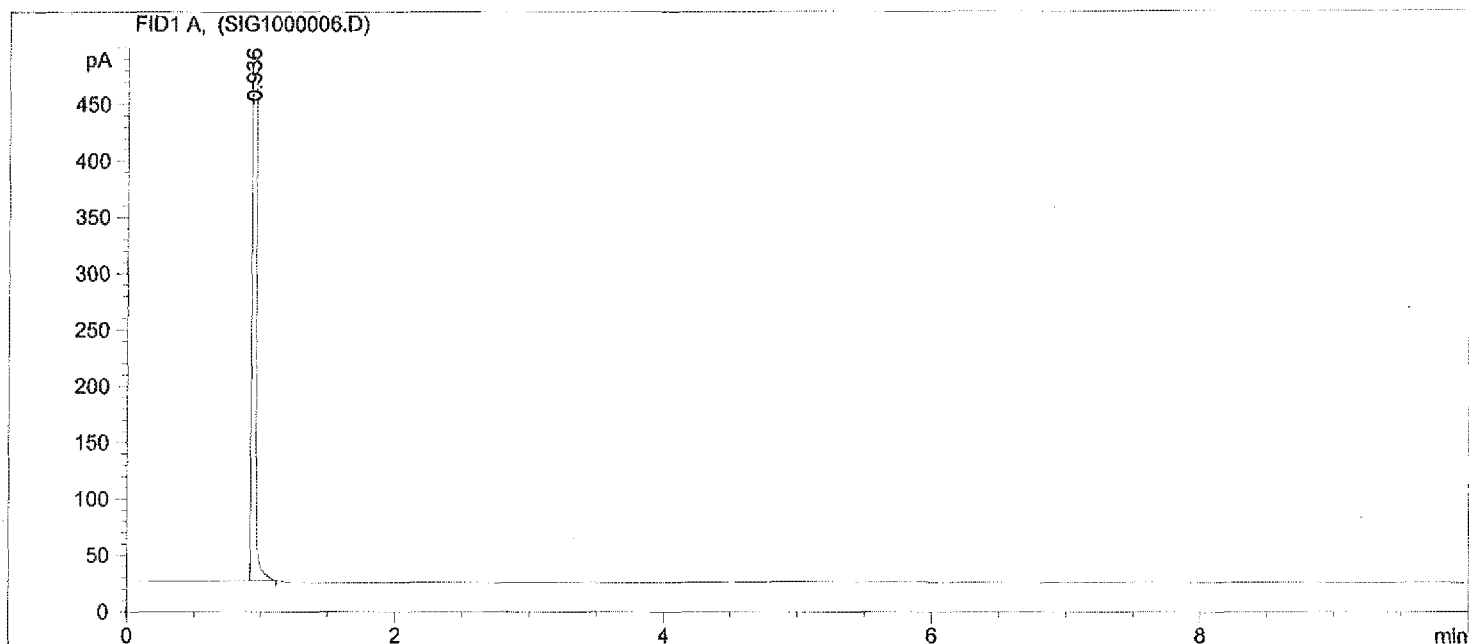
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*** End of Report ***
=====

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Sample Name: XXXXXXXXXX

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=====
Acq. Operator   : ASD                      Seq. Line :    6
Acq. Instrument : DrugLab GC #2            Location  : Vial 6
Injection Date  : 10/19/2011 11:02:29 AM   Inj       :    1
                                           Inj Volume: 1 µl

Sequence File   : C:\CHEM32\1\SEQUENCE\DEFAULT.S
Method          : C:\CHEM32\1\METHODS\ROUTINE.M
Last changed    : 7/28/2010 1:59:36 PM
=====
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=====
                        Area Percent Report
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Sorted By           :      Retention Time
Multiplier:         :      1.0000
Dilution:           :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs
```

Signal 1: FID1 A,

Peak #	RetTime [min]	Sig	Type	Area [pA*s]	Height [pA]	Area %
1	0.936	1	BB S	5.32403e4	5.77119e4	1.000e2

Totals :                    5.32403e4  5.77119e4

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*** End of Report ***
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